ARCHITECTURAL GLAZING AND OUTDOOR LIVING



COMMERCIAL & HIGH-END RESIDENTIAL

Pergolas, covered terraces and specialist glazing.
Survey, technical coordination, supply and installation.

Layout draft for review. Cover: concept visual.

A practical partner for commercial projects.

IGS brings architectural glazing and outdoor living together, supporting operators, designers and contractors with a coordinated approach to the selected product package.



Commercial courtyard application. Concept visual.

PROJECT DEFINITION

Establish use, operating needs, site constraints and the scope of supply before selecting a system.

TECHNICAL PREPARATION

Measured surveys, dimensional information and drawing coordination support manufacture and site readiness.

INSTALLATION DELIVERY

Plan access, handling, interfaces and sequencing around the agreed programme and responsibilities.

FLEXIBLE ENGAGEMENT

Supply and installation, or specialist survey and installation support, according to the agreed package.

Outdoor space that works for your venue.



Hospitality terrace application. Concept visual.

PUBS, HOTELS AND RESTAURANTS

Pergolas, verandas and glazed screens can help make outdoor dining and seating areas more sheltered and adaptable.

DEVELOP THE PACKAGE AROUND THE OPERATION

Consider seating layouts, pedestrian routes, door openings, shading, drainage, cleaning access and coordination with lighting or electrical services.

Roof type, enclosure and accessories should be selected to suit the site and intended use. Open-sided and unheated structures remain outdoor spaces.

Sheltered spaces for everyday use.



Education application. Concept visual.



Care setting application. Concept visual.

SCHOOLS AND COLLEGES

Covered breakout spaces, external dining and sheltered circulation areas can be considered within the site brief.

CARE AND RETIREMENT SETTINGS

Sheltered gardens and seating areas can support outdoor access, with layouts developed around residents and staff.

TECHNICAL CONSIDERATIONS

Discuss clear routes, threshold transitions, visibility, glazing specification, drainage and maintenance access. Confirm the operational and safeguarding requirements with the client.

Installation planning should address occupied-site working, work-area segregation, access restrictions and any agreed holiday or shutdown periods.

Adaptable external areas, designed around use.



Workplace terrace application. Concept visual.



Visitor destination application. Concept visual.

WORKPLACES

Breakout seating, staff dining and covered meeting areas.

LEISURE AND VISITOR SITES

Sheltered seating and gathering points that complement the wider visitor experience.

Assess site exposure, access and handling routes, supporting construction, water discharge and the relationship with existing circulation. Any loading or anchorage design must be confirmed for the selected system and site.

Freestanding shelter beside the home.



AI-adapted freestanding concept based on your supplied holiday-home imagery. Illustrative arrangement only.

INDEPENDENT SUPPORT

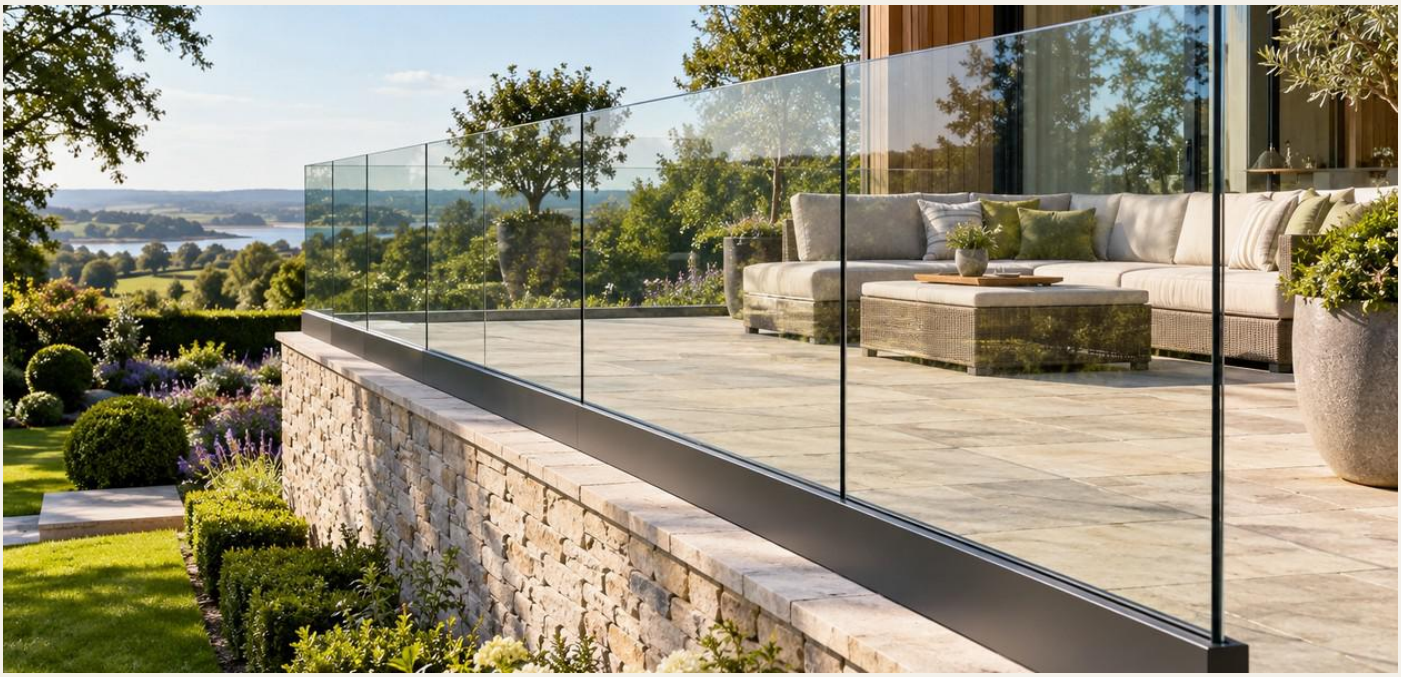
The concept uses its own front and rear posts and beams. It is not intended to transfer structural loads into the caravan wall or fascia.

PROJECT-SPECIFIC CHECKS

Confirm park approval, clearance from the home, suitable foundations and anchorage, the capacity of any deck structure, water discharge and access for maintenance.

Do not assume that existing decking can carry the structure. Final arrangement and connections require project-specific confirmation.

Detail that completes the wider project.



Glass balustrade application. Concept visual.



Entrance canopy. Concept visual.



Juliet balcony. Concept visual.

GLAZING, DOORS, SCREENS AND EXTERNAL DETAILS

Discuss balustrades, Juliet balconies, entrance canopies and specialist door or screen packages within a coordinated architectural brief.

Glass type, supporting substrate, fixings and applicable performance requirements are confirmed for the selected system and intended application.

Sean Stiles.
20 years of glazing experience.

IGS Technical Director Sean Stiles brings experience in specialist glazing, including Secco systems, site surveying and installation. These photographs show selected work from his career before IGS was established.



Little Tew, Cotswolds - glazed enclosure.
Sean's previous project, completed before IGS.
Photographed during works.



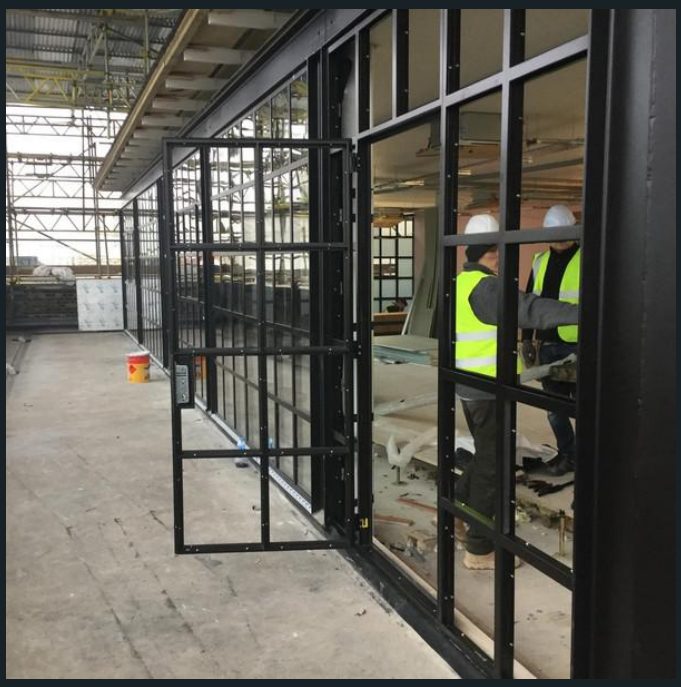
Diddly Squat Farm - glazed doors in a stone building.
Sean's previous project, completed before IGS.
Photographed during works.

EXPERIENCE APPLIED TO TODAY'S PROJECTS

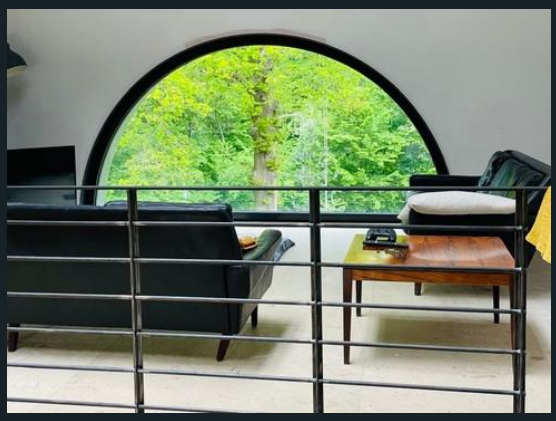
Understanding existing openings, survey constraints, dimensional coordination and the practical sequence of bringing bespoke glazing onto site.

The photographs illustrate Sean's earlier work. They are not presented as contracts delivered by IGS. System identities and performance are not inferred from photographs.

From site installation to the finished detail.



Previous career project: glazing installation in progress.
Completed before IGS.





Previous career projects: shaped glazing and glazed screens.
Completed before IGS.

SITE KNOWLEDGE MATTERS

Sean’s experience supports a practical approach to glass handling, installation access, interfaces with existing construction and coordination with other trades.

A CLEAR BASIS FOR SPECIFICATION

Project particulars, product systems and individual responsibilities are established during enquiry and technical review. Images demonstrate career experience rather than a verified performance specification.

A clear route from brief to installation.

01 BRIEF AND SCOPE

Confirm use, location, required package, programme and responsibility for surveys, design, enabling works and services.

02 SURVEY AND INTERFACES

Review dimensions, levels, substrate, thresholds, drainage, access and installation constraints.

03 SYSTEM AND DRAWINGS

Coordinate the selected system, project drawings and relevant supplier information before manufacture or ordering.

04 PERFORMANCE AND READINESS

Confirm applicable wind / snow loading, glazing, fixings and foundation requirements with the responsible supplier or designer. Agree site readiness and RAMS.

05 INSTALLATION AND HANDOVER

Plan delivery, handling and sequence. Agree inspection, sign-off and relevant care and warranty information for the supplied package.

DISCUSS YOUR COMMERCIAL PROJECT

info@igs-ltd.co.uk

www.igs-ltd.co.uk

South East based. Wider UK projects by agreement.